2 December 1981

	MEMORANDUM FOR:	Director of Data Processing	
	ATTENTION:	Executive Officer	
25X1	FROM	Deputy Director for Processing	
	SUBJECT:	Processing Weekly Report for Week Ending 2 December 1981	
	ACTIVITIES	OF THE PAST WEEK	
25X1	on the services Management Branc	briefed 2 contractors working on at and other representatives of the COMIREX Staff, that are provided to CAMS1 by the Data Base th. A tour of the Data Base Control Center and sations Center followed the briefing.	25X1
	IBM completed the initial installation of the new 3081 Processor on Monday 23 November. Checkout of this processor is underway. Initial diagnostics are being run by IBM remotely through a diagnostic phone link.		
	The Amdahl 470/V6-2 processor was upgraded to 6 megabytes of memory on Saturday, 28 November. Physical installation of the memory has been completed but additional check out is required before the new memory can be turned over for use.		
	A tour of ton Tuesday, 24 N	the Ruffing Center was given to 15 members of OTS November.	25X1
	The Ruf	ffing Center had a good week for production. On	

Approved For Release 2003/11/06 : CIA-RDP84-00933R000400210024-1

Tuesday, 24 November, the OCR applications lost an hour when incorrect software was loaded, and a similar mistake on Wednesday cost RECON 75 minutes. All OCR applications and GIMDEV lost about 100 minutes, Wednesday, due to paging errors on a Telex disk pack. A system software problem caused a loss of JES for 50 minutes, Wednesday. Monday, the IBM 370/168-1 was down for 7-1/2 hours, caused by a bad card. The Special Center had an excellent week. The major problems were an 18 minute loss by TPNIPS on Friday because of applications software errors, and a 30 minute loss of VM on Tuesday, 1 December, which has not yet been resolved.

25X1

25X1

SIGNIFICANT ACTIVITIES PLANNED FOR NEXT WEEK

During the week of 1 - 4 December, two operators from DIA will be at the SAFE Center as part of an indoctrination and training program.

DDDDTTATE OO DATE

SYSTEMS AVAILABILITY SUMMARY
MONDAY 23 NOV 1981 THRU SUNDAY 29 NOV 1981

CURRENT SYSTEM 23	NOV - 29 NOV		DIFFERENCE
BATCH	96.43	98.06	- 1.63
INTERACTIVE	97.95	98.74	79
GIMS	95.55	96.42	87
CAMS	99.29	97.80	+ 1.49
OCR-COLTS	77.92	96.53	- 18.61
OCR-RECON	77.09	95.76	- 18.67
DDO-STAR	98.82	97.13	+ 1.69
OSWR-TADS	100.00	98.61	+ 1.39

GIMS, OCR-COLTS, and OCR-RECON all reported below the goal of 96 percent for the week with each application recording

Approved For Release 2003/11/06: CIA-RDP84-00932P000400210024-1

PAGE 3

outages due to hardware, software, and procedural errors.

- GIMS experienced 1 hour and 47 minutes of hardware outages.
- OCR-COLTS had 5 hours, and 40 minutes of hardware outages (including 5 hours of IBM channel problems), 2 hours and 10 minutes of software errors, and a 1 hour OD procedural problem.
- OCR-RECON had 5 hours and 35 minutes of hardware outages (including 5 hours of IBM channel problems), 2 hours and 35 minutes of software errors, and a 1 hour OD procedural problem.

25X1